FORM PTO 1449 (modified)

U.S. DEPARTIMENT OF COMMERCE PATENT AND TRADEMARK OFFICE
LIST OF REFERENCES CITED BY APPLICATI(S) (Use several sheets if necessary)

ATYY DOCKET NO. 03500.119746

APPLICATION NO. 10/583,770

APPLICATI

FILING DATE June 21, 2006 1794 U.S. PATENT DOCUMENTS *EXAMIN Cite DOCUMENT FILING DATE DATE NAME CLASS SUBCLASS INITIAL 1 6.812.497 B2 11/02/04 Kamatani, et al. 257 79 2005/0276994 A1 12/15/05 lwawaki, et al. 428 690 3 2006/0003171 A1 01/05/06 428 447 lgawa, et al. 2007/0184302 A1 08/09/07 428 690 lwawaki, et al. 5 2007/0232841 A1 10/04/07 lgawa, et al. 585 27 FOREIGN PATENT DOCUMENTS TRANSLATION DATE COUNTRY CLASS SUBCLASS DOCUMENT YES/NO/ OR ABSTRACT 6 JP 2003-229273 A 08/15/03 Yes Japan 7 JP 2004-43349 A 02/12/04 Japan Yes 8 WO 99/54385 10/28/99 PCT OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.) 9 Baldo, et al., "Very high-efficiency green organic light-emitting devices based on electrophosphorescence," Applied Physics Letters 75(1):4-6 (1999) 10 Burroughes, et al., "Light-emitting diodes based on conjugated polymers," Nature 347:539-541 (1990)11 Chen, et al., "Recent developments in molecular organic electroluminescent materials," Mocromol, Symp. 125: 1-48 (1997) 12 Kajigaeshi, et al., "Halogenation Using Quaternary Ammonium Polyhalides...," Bull. Chem. Soc. Jpn. 62(2):439-443 (1989) 13 Kauffman, et al., "Electronic Absorption and Emission Spectral Data...," Journal of Fluorescence 5(3):295-305 (1995) 14 O'Brien, et al., "Improved energy transfer in electrophosphorescent devices," Applied Physics Letters 74(3):442-444 (1999) 15 Vincett, et al., "Electrical Conduction and Low Voltage Blue Electroluminescence in Vacuum-Deposited Organic Films," Thin Solid Films 94(2):171-183 (1982) **EXAMINER** DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609, Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.